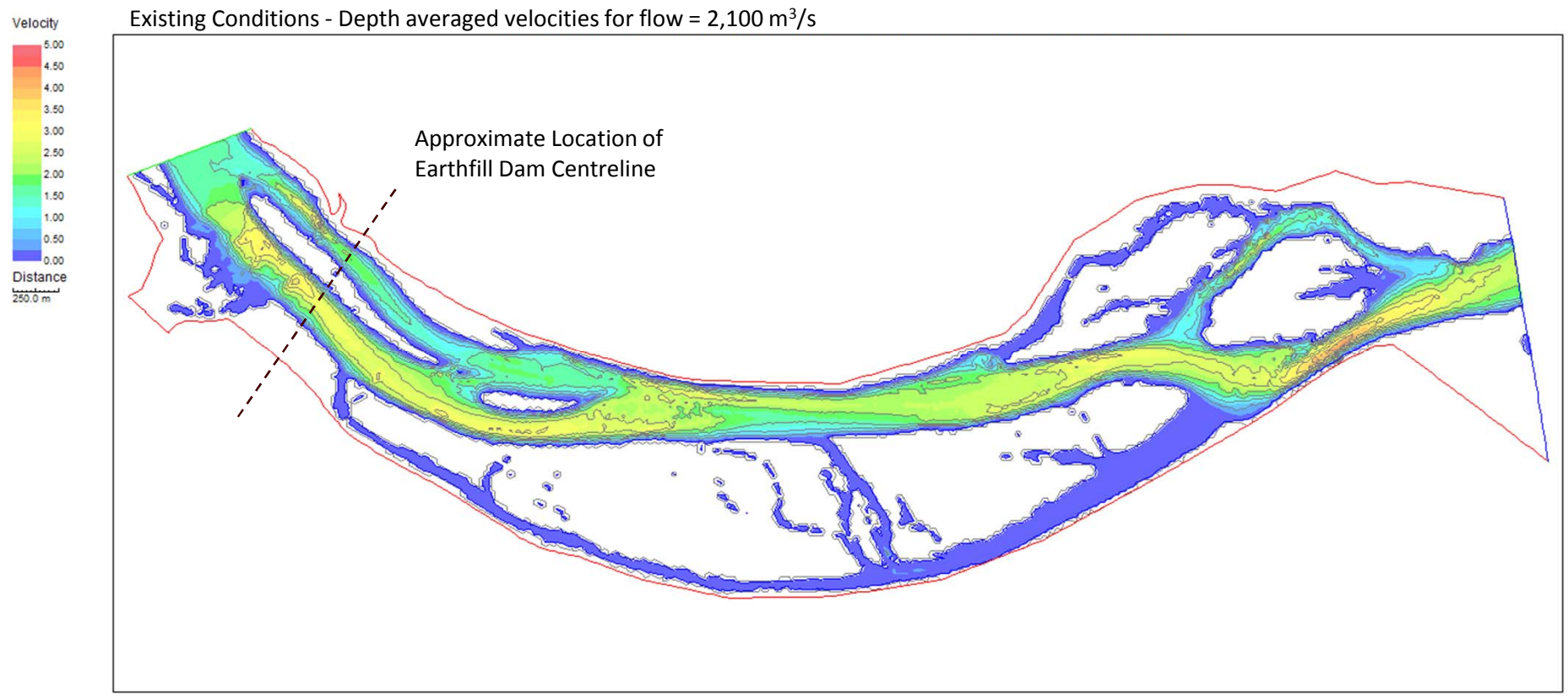
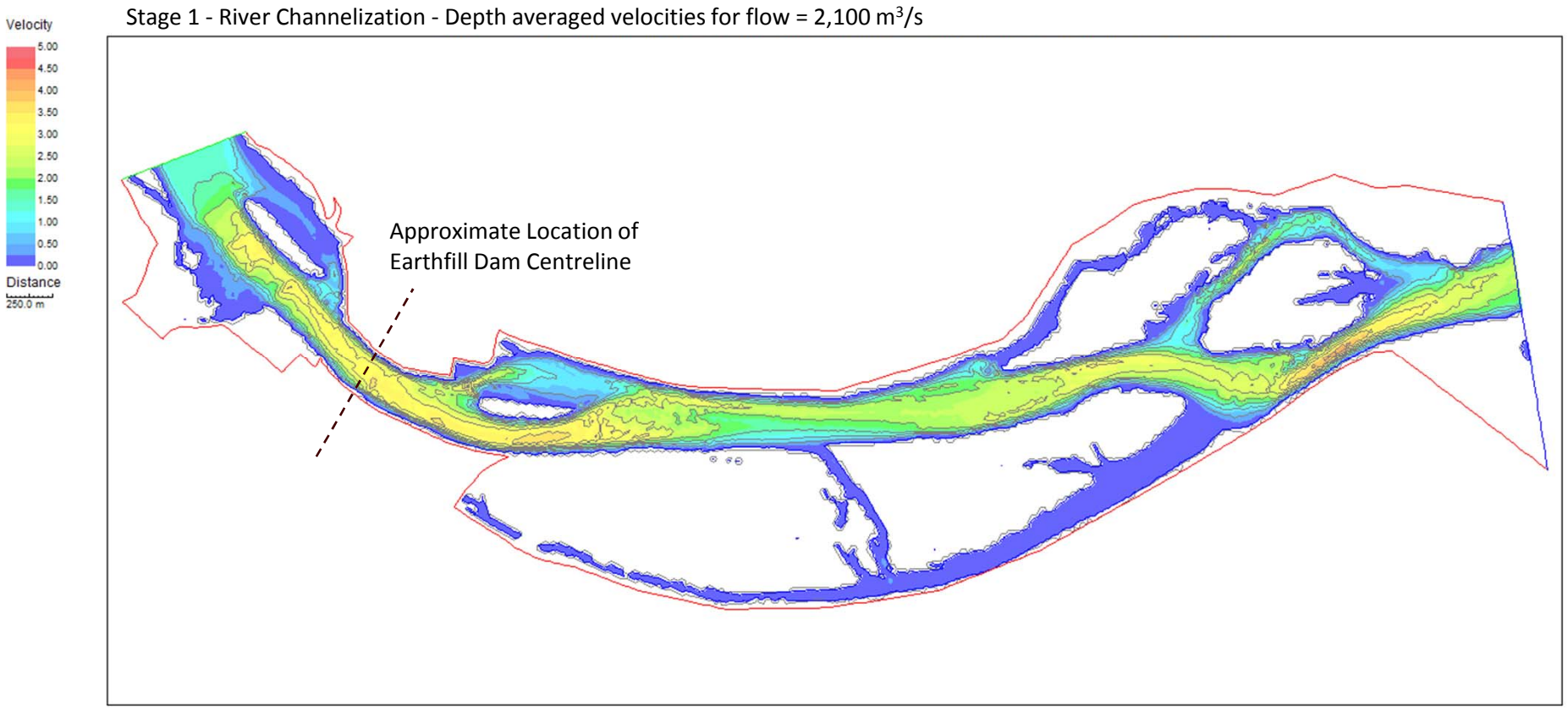
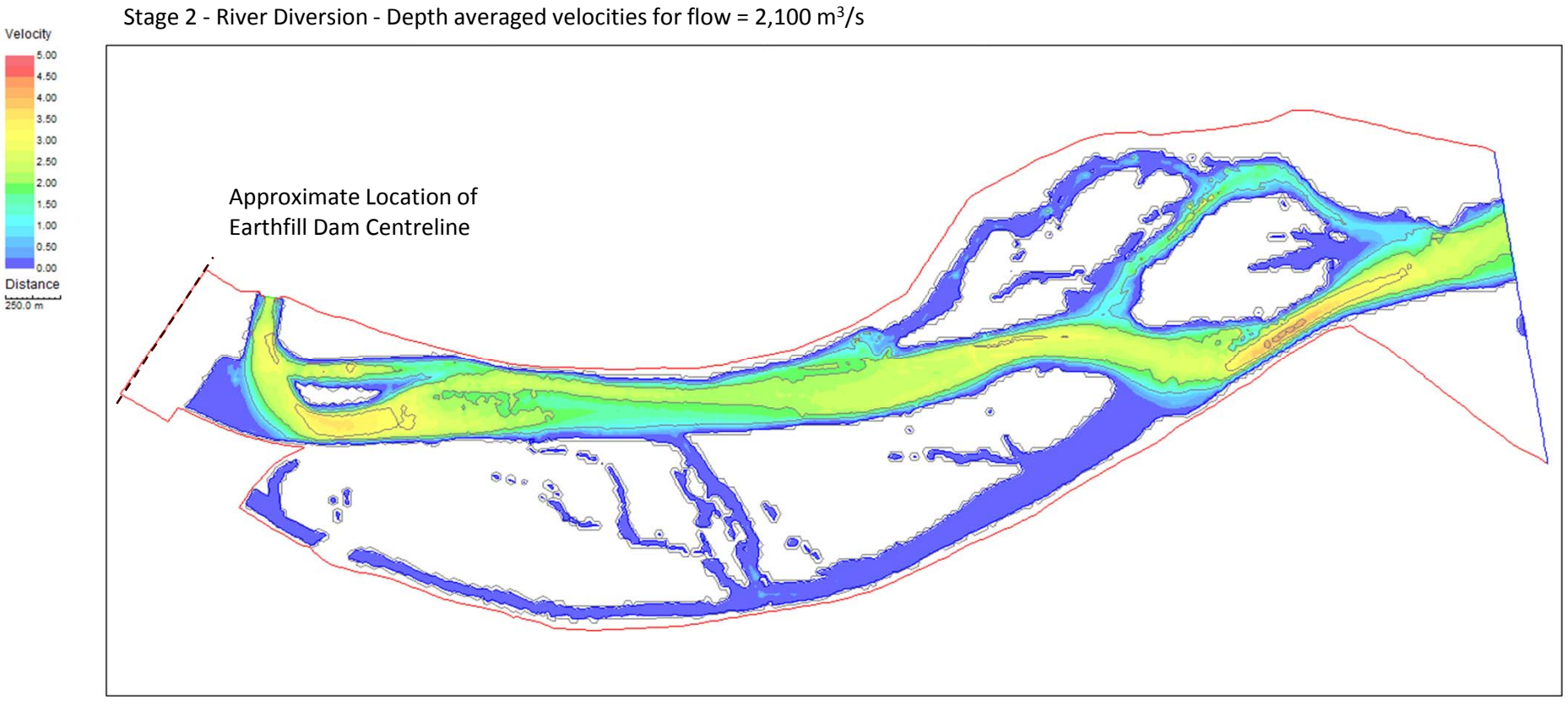
Existing Conditions - Depth averaged velocities for flow = 2,100 m^3/s



Stage 1 - River Channelization - Depth averaged velocities for flow = 2,100 m^3/s



Stage 2 - River Diversion - Depth averaged velocities for flow = 2,100 m^3/s



BC hydro

SITE C CLEAN ENERGY PROJECT

Construction of the Site C Clean Energy Project is subject to required regulatory approvals including environmental certification

Figure 11.4.11 Depth averaged velocities near the Site C dam site, flow = 2,100 m^3/s